

FOR IMMEDIATE RELEASE

February 2, 2021
Meghin Delaney
Communications Director

CONTACT: press@gov.nv.gov

State highlights vaccination efforts

CARSON CITY – Today, Nevada Governor Steve Sisolak is highlighting the State's COVID-19 vaccination efforts, based on the latest federal and local data.

In an update provided from the Federal Emergency Management Agency (FEMA), based on federal data from February 1, Nevada has received 324,275 doses of the COVID-19 vaccine and has administered 248,748 doses – or **76.7 percent of doses** received in the State.

Nevada is currently leading all states and territories in FEMA Region 9 when it comes to percent of doses administered.

"I could not be more proud of Nevada's immunization program for continuing to push forward and make sure that we are distributing doses of the COVID-19 vaccine as fast as we can," **said Gov. Sisolak.** "These numbers are a result of a statewide concentrated effort to use every resource at our disposal and to focus our collective efforts on this historic

immunization effort, in addition to the additional federal assistance the Biden-Harris Administration has provided. While we are still not getting the number of doses we'd like, the State and our local partners are efficiently administering the doses we currently receive. I will continue to fight for more doses for Nevada, and as more are delivered to the State, we will continue to increase our efforts."

In addition to the State and local efforts, Nevada is also receiving support on the ground from FEMA and U.S. Department of Health and Human Services (HHS), who have so far provided 130 personnel to assist Clark County, Washoe County and the Quad Counties in their immunization efforts. As a result of their help, the State expects that a data entry backlog in Clark County will be caught up this week.

The State continues to work collaboratively with the Biden-Harris Administration and federal agencies to identify needs and request additional assistance for immunization efforts in Nevada.